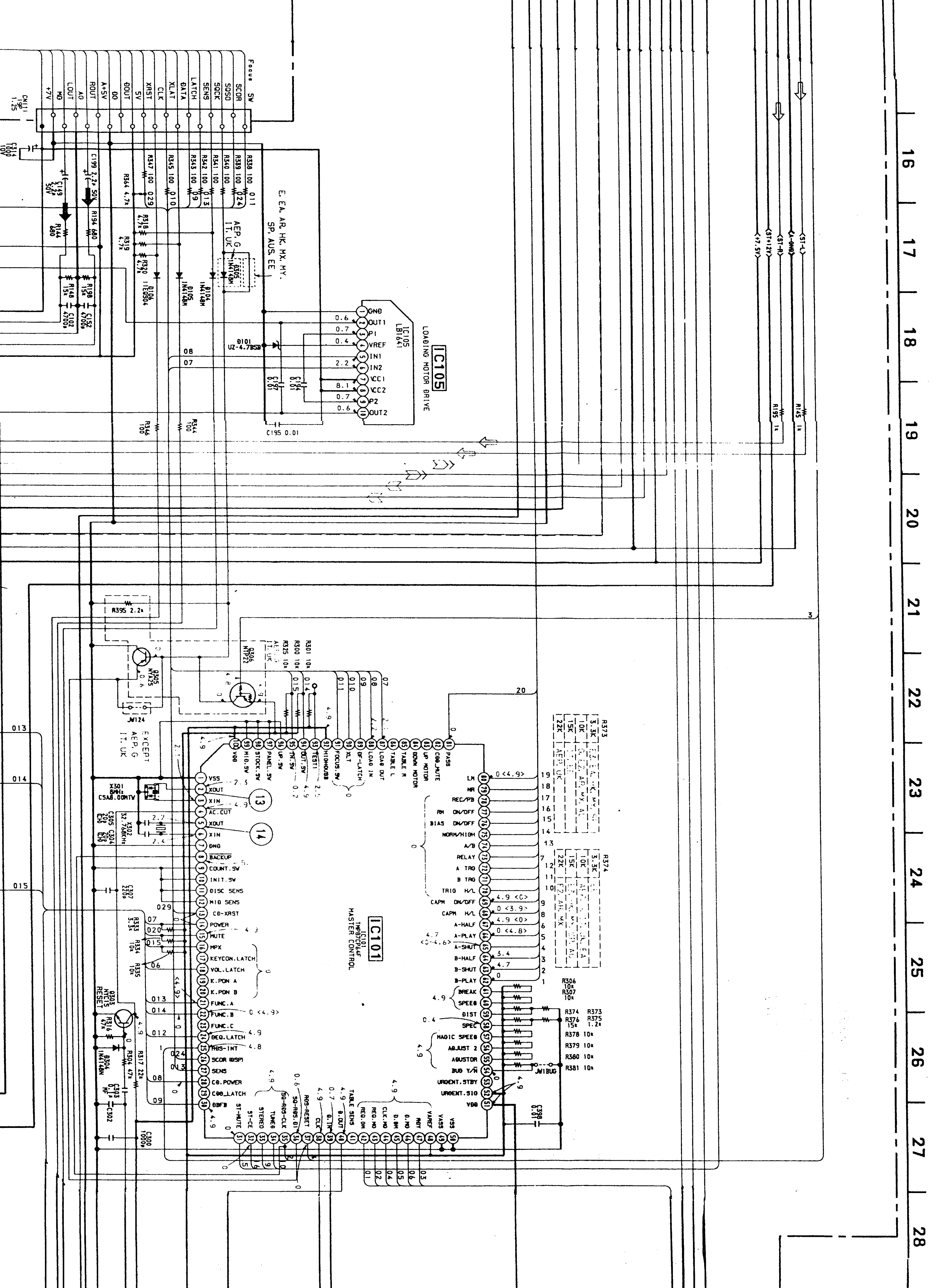
CN111 19P 1.25
+7V
MD
LOUT
AG
ROUT
A+5V
DG
DOUT
5V
XRST
CLK
XLAT
DATA
LATCH
SENS
SQCK
SQSO
SCOR
Focus SW
E. EA. AR. HK. MX. MY. SP. AUS. EE
AEP. G IT. UK
IC105 LB1641
LOADING MOTOR DRIVE
GND
OUT1
P1
VREF
IN1
IN2
VCC1
VCC2
P2
OUT2
D101 UZ-4.7BSB
C195 0.01
R395 2.2k
Q305 MTA25
Q306 MTP22
JW124
EXCEPT AEP. G IT. UK
X301 8MHz CSA8.00MTV
X302 32.768kHz
Q303 MTC15 RESET
D304 1N4148M
IC101 TMP87CP64F MASTER CONTROL
VSS
XOUT
XIN
AC.CUT
GND
BACKUP
COUNT.SW
INIT.SW
DISC SENS
M10 SENS
CD-XRST
POWER
MUTE
MPX
KEYCON.LATCH
VOL.LATCH
K.PON A
K.PON B
FUNC.A
FUNC.B
FUNC.C
GEQ.LATCH
RDS-INT
SCOR (BSP)
SENS
CD.POWER
CDD_LATCH
GBFD
ST-MUTE
ST-CE
STEREO
TUNED
SQ-RDS-CLK
SQ-RDS.DI
RDS-RESET
CLK
D.IN
D.OUT
TABLE SENS
REC.DM
CLK.MD
REC.MD
D.MD
RDY
VAREF
VASS
VSS
VDD
URGENT.STBY
URGENT.SIO
BUG Y/N
AGUSTOR
ABJUST 2
MAGIC SPEED
SPEC
DIST
SPEED
BREAK
B-PLAY
B-SHUT
B-HALF
A-SHUT
A-PLAY
A-HALF
CAPM H/L
CAPM ON/OFF
TRIG H/L
B TRG
A TRG
RELAY
A/B
NORM/HIGH
BIAS ON/OFF
RM ON/OFF
REC/PB
MR
LM
PASS
CDD_MUTE
UP MOTOR
DOWN MOTOR
TABLE R
TABLE L
LOAD OUT
LOAD IN
DF-LATCH
XLT
FOCUS.SW
MIDHD/DBB
TEST1
OUT.SW
IN.SW
UP.SW
PANEL.SW
STOCK.SW
M10.SW
VDD
JW1BUG
R373 3.3K 10K 15K 22K
R374 3.3K 10K 15K 22K
R306 10k
R307 10k
R378 10k
R379 10k
R380 10k
R381 10k
C300 1000μ
C398 0.01
R145 1k
R195 1k
<ST-L>
<A-GND>
<ST-R>
<ST+12V>
<+7.5V>
13
14
16
17
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28